## 1.-22. Previously cancelled.

# 23. (Currently amended)

A method of assisting a compromised barrier, comprising:

- a) providing a gasket comprising fire retardant material of a fire resistant insulative material containing mineral wool, ceramic fiber or intumescent graphite;
- b) placing the fire retardant gasket between a faceplate and an electrical box adapted to be introduced into the barrier;
- c) coupling the faceplate to the box; and
- d) at least partially reestablishing a fire rating of the barrier.

## 24. (Previously added)

The method of claim 23, further comprising coupling the gasket in situ between the faceplate and the box.

# 25. (Previously added)

The method of claim 23, wherein providing the gasket comprises forming the gasket as a separate element prior to placing the gasket between the faceplate and the box.

### 26. (Previously added)

The method of claim 23, further comprising forming the gasket on one or more surfaces of the faceplate prior to coupling the faceplate to the box.

### 27. (Previously added)

The method of claim 26, wherein the gasket is formed by establishing a coating of the fire retardant material onto the faceplate.

# 28.-29. (Cancelled)

- 30.-34. (Previously Canceled)
- 35.-36. (Canceled).
- 37. (Currently Amended) A method of assisting a compromised barrier, comprising:
- a) installing into a fire-rated barrier an electrical box, the electrical box compromising the fire resistance of the fire-rated barrier;
- b) introducing into the electrical box a layer consisting of a fire retardant gasket of a fire resistant insulative material containing mineral wool, ceramic fiber or intumescent graphite; and
  - c) covering the electrical box with a faceplate.
- 38. (Previously added) The method of Claim 37, wherein the fire retardant gasket is adhered to the faceplate prior to covering the electrical box with the faceplate.
- 39. (Canceled.)
- 40. (Previously added) The method of Claim 37, wherein the fire retardant gasket is introduced to the electrical box without removing the electrical box from the fire resistant barrier.
- 41.-45. (Canceled)